

DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER) BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/economy

RC Home Showcase, Inc. 2970 NW 75th Avenue Miami, FL 33122

Scope:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami-Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami-Dade County) and/ or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series "FX370" Aluminum Window Wall System – S.M.I.

APPROVAL DOCUMENT: Drawing No. 14 407, titled "NOA FX370 (SMI) Window Wall System", sheets 1 through 7 of 7, dated 11/04/15, prepared by Eastern Engineering Group, signed and sealed by Gonzalo A. Paz, P.E., bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/ or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA consists of this page 1 and evidence pages E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by Manuel Perez, P.E.

MIAMIDADE COUNTY

12/04/15

NOA No. 15-0515.03 Expiration Date: December 10, 2020 Approval Date: December 10, 2015

Page 1

RC Home Showcase, Inc.

NOTICE OF ACCEPTANCE: EVIDENCE <u>SUBMITTED</u>

A. DRAWINGS

- 1. Manufacturer's die drawings and sections.
- 2. Drawing No. 14 407, titled "NOA FX370 (SMI) Window Wall System", sheets 1 through 7 of 7, dated 11/04/15, prepared by Eastern Engineering Group, signed and sealed by Gonzalo A. Paz, P.E.

B. TESTS

- 1. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
 - 2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
 - 3) Water Resistance Test, per FBC, TAS 202-94

along with marked-up drawings and installation diagram of an aluminum window wall system, prepared by Hurricane Engineering & Testing, Inc., Test Reports No.'s **HETI-15-5039** and **HETI-15-5041**, both dated 04/20/15, signed and sealed by Rafael E. Droz-Seda, P.E.

- 2. Test reports on: 1) Small Missile Impact Test per FBC, TAS 201-94
 - 2) Cyclic Wind Pressure Loading per FBC, TAS 203-94 along with marked-up drawings and installation diagram of an aluminum window wall system, prepared by Hurricane Engineering & Testing, Inc., Test Report No. **HETI-15-5040**, dated 04/20/15, signed and sealed by Rafael E. Droz-Seda, P.E.
- 3. Test reports on: 1) Drop Load Test (400 Ft. Lb.), per ANSI Z97.1-09 Category A CPSC 16 CFR, Part 1201.4, Category II and per FBC, Ch. 2406 along with marked-up drawings and installation diagram of an aluminum window wall system, prepared by Hurricane Engineering & Testing, Inc., Test Reports No. HETI-15-5040A and HETI-15-5042A, both dated 04/20/15, signed and sealed by Rafael E. Droz-Seda, P.E.

C. CALCULATIONS

- 1. Anchor verification calculations and structural analysis, complying with FBC 5th Edition (2014), dated 08/18/15 and revised on 11/04/15, prepared by Eastern Engineering Group, signed and sealed by Gonzalo A. Paz, P.E.
- 2. Glazing complies with ASTM E1300-09

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

Manuel Perez, P.E. Product Control Examiner

NOA No. 15-0515.03

Expiration Date: December 10, 2020 Approval Date: December 10, 2015

RC Home Showcase, Inc.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

E. MATERIAL CERTIFICATIONS

- 1. Notice of Acceptance No. 14-0916.11 issued to Kuraray America, Inc. for their "SentryGlas® (Clear and White) Glass Interlayers" dated 06/25/15, expiring on 07/04/18.
- 2. Notice of Acceptance No. 14-0916.10 issued to Kuraray America, Inc. for their "Butacite® PVB Glass Interlayer" dated 04/25/15, expiring on 12/11/16.

F. STATEMENTS

- 1. Statement letters of conformance, complying with FBC 5th Edition (2014), and of no financial interest, dated July 17, 2015, issued by Eastern Engineering Group, signed and sealed by Gonzalo A. Paz, P.E.
- 2. Laboratory compliance letters for Test Reports No.: HETI-15-5039, HETI-15-5040, HETI-15-5040A, HETI-15-5041 and HETI-15-5042A, all issued by Hurricane Engineering & Testing, Inc., all signed and sealed by Rafael E. Droz-Seda, P.E.
- 3. Proposal issued by the Product Control Section, dated 11/13/14, signed by Jaime D. Gascon, P.E.

G. OTHERS

1. None.

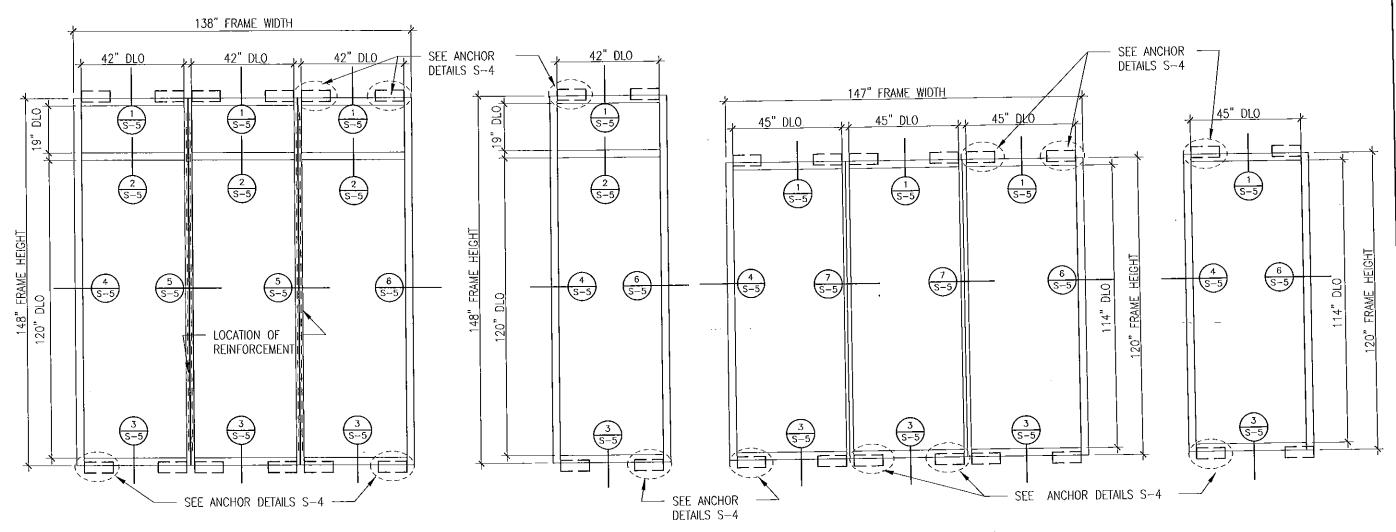
Manuel Perez, P.E.

Product Control Examiner

NOA No. 15-0515.03

Expiration Date: December 10, 2020

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GENERAL NOTES

- 1. THIS WINDOWS SYSTEM IS DESIGNED AND TESTED TO COMPLY W/ THE REQUIREMENTS OF THE FLORIDA BUILDING CODE INCLUDING HIGH VELOCITY HURRICANE ZONE VELOCITY (HVHZ) AND ASTM 1300-09 THESE WINDOWS ARE RATE FOR SMALL MISSILE IMPACT. (SHUTTERS ARE NOT REQUIRED FOR INSTALLATION ABOVE 30FT OF GRADE)
- 2. ANCHORS SHOWN IN DRAWINGS ARE AS PER TEST UNITS. ANCHORS ON ALL PANEL SIZES ARE NOT TO EXCEED THESE MAXIMUM SPACING ON CENTER (O.C.) AND AS TABULATED ON SHEET 4
- 3. ANCHOR CONDITIONS NOT DESCRIBED IN THESE DRAWING'S ARE TO BE ENGINEERED ON A SITE SPECIFIC BASIS, UNDER A SEPARATE APPROVAL AND TO BE REVIEWED BY BUILDING OFFICIAL.
- 4. ANCHORS EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.
- 5. ALL METAL/STEEL IN CONTACT WITH ALUMINUM OR OTHER DISSIMILAR MATERIALS TO BE PAINTED OR PLATED AND SHALL MEET THE FLORIDA BLDG. CODE & ADOPTED STANDARDS.
- 6. USE RATING GREATER THAN DESIGN LOADS REQUIRED
- 7. LOWER DESIGN PRESSURES FROM MULLION AND GLASS WILL APPLY TO ENTIRE SYSTEM.
- 8. EXISTING STRUCTURE TO SUPPORT THE LOADS IMPOSED BY THE WINDOW OR WINDOW WALL SYSTEM. ENGINEER ON RECORD OF THE BUILDING SHALL VERIFY THE STRUCTURE FOR SUCH LOADINGS.
- 9. SYSTEM COMPLIES WITH REQUIREMENTS OF ANSI Z-97.1-04/09

DESIGN SEQUENCE

STEP_1: DETERMINE DESIGN WIND LOAD REQUIREMENT BASED ON WIND VELOCITY, BLDG. HEIGHT, WIND ZONE USING APPLICABLE ASCE 7 STANDARD.

STEP 2: SEE SHEET 2 FOR GLASS DESIGN LOAD. CAPACITY SHOULD EXCEED THE DESIGN LOAD.

STEP 3: CHECK MULLION CAPACITY FOR A GIVEN SPACING AND HEIGHT USING SHEET 3. THE CAPACITY SHOULD EXCEED THE DESIGN LOAD.

STEP 4: THE LOWEST VALUE RESULTING FROM STEPS 2 AND 3 SHALL APPLY TO ENTIRE SYSTEM.

Approved as complying with the



EASTERN ENGINEER. 3401 NW 82 AVE SUITE 370 Mis. 761. (305) 599-8133 Fax. (30

407 4

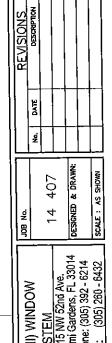
OF 7

Glass Design Load Capacity(PSF)							
D.L.O	D.L.O	Glass A		Glass B			
Witdh	Height	LOAD CAPACITY (psf)		LOAD CAPACITY (psf)			
(in)	(in)	(+)	(-)	(+)	(-)		
	60.0	125.0	160.0	120.0	120.0		
30.0	66.0	125.0	160.0	120.0	120.0		
30.0	72.0	125.0	160.0	120.0	120.0		
	78.0	125.0	160.0	120.0	120.0		
	84.0	125.0	160.0	120.0	120.0		
	90.0	125.0	160.0	120.0	120.0		
	96.0	125.0	160.0	120.0	120.0		
	102.0	125.0	160.0	120.0	120.0		
	108.0	125.0	160.0	120.0	120.0		
	114.0	125.0	160.0	120.0	120:0		
	120.0	125.0	160.0	120.0	120.0		
	60.0	125.0	160.0	120.0	120.0		
20.0	66.0	125.0	160.0	120.0	120.0		
36.0	72.0	125.0	160.0	120.0	120.0		
	78.0	125.0	160.0	120.0	120.0		
	84.0	125.0	160.0	120.0	120.0		
	90.0	125.0	160.0	120.0	120.0		
	96.0	125.0	160.0	120.0	120,0		
	102.0	125.0	160.0	120.0	120.0		
	108.0	125.0	160.0	120.0	120.0		
ĺ	114.0	125.0	160.0	120.0	120.0		
	120.0	125.0	160.0	120.0	120.0		

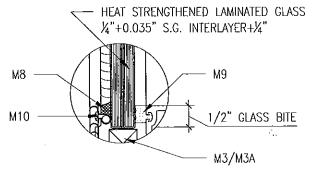
Glass Design Load Capacity(PSF)							
D.L.O	D.L.O	Glass A		Glass 8			
Witdh	Height	LOAD CAPACITY (psf)		LOAD CAPACITY (psf)			
(in)	(in)	(+)	(-)	(+)	(-)		
	60.0	125.0	160.0	120.0	120.0		
42.0	66.0	125.0	160.0	120.0	120.0		
42.0	72.0	125.0	160.0	120.0	120.0		
ł	78.0	125.0	160.0	120.0	120.0		
	84.0	125.0	160.0	120.0	120.0		
	90.0	125.0	160.0	120.0	120.0		
ļ	96.0	125.0	160.0	120.0	120.0		
	102.0	125.0	160.0	120.0	120.0		
	108.0	125.0	160.0	120.0	120.0		
	114.0	125.0	160.0	120.0	120.0		
	120.0	125.0	160.0	120.0	120.0		
	60.0	125.0	160.0	120.0	120.0		
46.5	66.0	125.0	160.0	120.0	120.0		
46.5	72.0	125.0	160.0	120.0	120.0		
	78.0	125.0	160.0	120.0	120.0		
	84.0	125.0	160.0	120.0	120.0		
	90.0	125.0	160.0	120.0	120.0		
]	96.0	125.0	160.0	120.0	120.0		
	102.0	125.0	160.0	120.0	120.0		
}	108.0	125.0	160.0	120.0	120.0		
	114.0	125.0	160.0	120.0	120.0		
	120.0	125.0	160.0	120.0	120.0		

	Glass Design Load Capacity(PSF)						
D.L.O	D.L.O Glass A Glass B						
Witdh	Height	LOAD CA		LOAD CA	APACITY sf)		
(in)	(in)	(+)	(-)	(+)	(-)		
	60.0	125.0	160.0	120.0	120.0		
40.0	66.0	125.0	160.0	120.0	120.0		
48.0	72.0	125.0	160.0	120.0	120.0		
	78.0	125.0	160.0	120.0	120.0		
•	84.0	125.0	160.0	120.0	120.0		
	90.0	125.0	160.0	120.0	120.0		
	96.0	125.0	160.0	120.0	120.0		
	102.0	125.0	160.0	120.0	120.0		
	108.0	125.0	160.0	120.0	120.0		
	114.0	125.0	160.0	120.0	120.0		
	120.0	125.0	156.0	116.0	116.0		
	60.0	125.0	160.0	120.0	120.0		
540	66.0	125.0	160.0	120.0	120.0		
54.0	72.0	125.0	160.0	120.0	120.0		
	78.0	125.0	160.0	120.0	120.0		
	84.0	125.0	160.0	120.0	120.0		
	90.0	125.0	160.0	120.0	120.0		
	96.0	125.0	160.0	120.0	120.0		
	102.0	125.0	154.0	120.0	120.0		
	108.0	125.0	147.0	113.0	113.0		
	114.0	125.0	142.0	108.0	108.0		
	120.0	125.0	137.0	103.0	103.0		

NOTE
GLASS CAPACITIES ON THIS
SHEET ARE BASED ON ASTM
E1300-09 (3 SEC. GUST)



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GLASS TYPE "A" DETAIL

SCALE: 6"=1'-0"

HEAT STRENGTHENED LAMINATED GLASS

X"+0.06" BUTACITE INTERLAYER+X"

M8

M9

M10

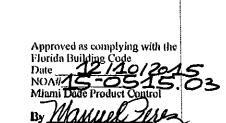
3/4" GLASS BITE

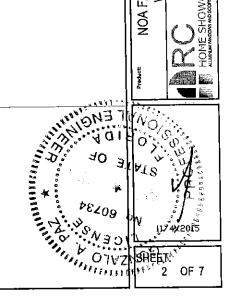
M3/M3A

GLASS TYPE "B" DETAIL

SCALE: 6"=1'-0"

INTERLAYER NOTE
0.06" BUTACITE & 0.09" SENTRYGLASS INTERLAYERS BY KURARAY AMERICA INC.

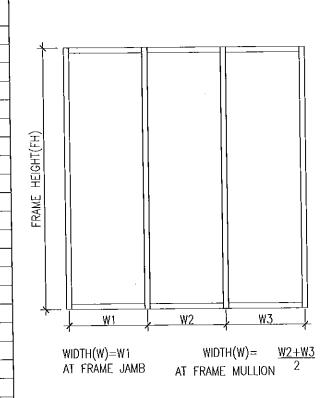




Panel Width	Bond Hairth	Mull	ion B	Mul	llon C
(in)	Panel Heigth (in)		amb Load ity (psf) (-)		Jamb Load ity (psf) (-)
30		120.0	120.0	125.0	160.0
36		120.0	120.0	125.0	160.0
42		120.0	120.0	125,0	160.0
46		120,0	120.0	125,0	160.0
48] [120.0	120.0	101.0	129.3
49	66	120.0	120.0	91.1	116.7
54	ĺ	73.8	73.8	56.1	71.8
60	ļ. 	43.6	43.6	33.1	42.4
66		27.1	27.1	20.6	26.3
72	[21.1	21.1	16.0	20.5
30		120.0	120.0	125.0	160.0
36]	120.0	120.0	125.0	160.0
42		120.0	120.0	125.0	160.0
46		120.0	120.0	125.0	160.0
48	1	120.0	120.0	101.0	129.3
49	72	120.0	120.0	91,1	116.7
54		73.8	73.8	56.1	71.8
60		43.6	43.6	33.1	42.4
66	1	27.1	27.1	20.6	26.3
72		17.5	17.5	13.3	17.0
30		120.0	120.0	125.0	160.0
36	1	120.0	120.0	125.0	160.0
42		120.0	120.0	125.0	160.0
46		120.0	120.0	125.0	160.0
48		120.0	120.0	101.0	129.3
49	78	120.0	120.0	91.1	116.7
54		73.8	73.8	56.1	71.8
60		43.6	43.6	33.1	42.4
66	1	27.1	27.1	20.6	26.3
72]	17.5	17.5	13.3	17.0
30		120.0	120.0	125.0	160.0
36	1	120.0	120.0	125.0	160.0
42		120.0	120.0	125,0	160.0
46	1	120.0	120.0	125,0	160.0
48]	120.0	120.0	101.0	129.3
49	84	120.0	120.0	91.1	116.7
54	1	73.8	73.8	56.1	71.8
60	7	43.6	43.6	33.1	42.4
66	7	27.1	27.1	20,6	26.3
72		17.5	17,5	13.3	17.0

Panel Width	Danal (Jajath	Mullion B		Mullion C		
ranei vvidin (in)	Panel Heigth (in)		emb Load ty (psf) (-)	Mullion /Ja Capacity (+)		
30		120.0	120.0	125,0	160.0	
36		120.0	120.0	125.0	160.0	
42	1 -	120.0	120.0	125.0	160.0	
46	1	120.0	120.0	125.0	160.0	
48	`	120.0	120.0	101.0	129.3	
49	90	120.0	120.0	91.1	116.7	
54	1	73.8	73.8	56.1	71.8	
60	1	43.6	43.6	33.1	42.4	
66	1	27.1	27,1	20.6	26.3	
72	1	17.5	17.5	13.3	17.0	
30	 	120,0	120.0	125.0	160.0	
36	1	120.0	120.0	125.0	160.0	
42	1	120.0	120.0	125.0	160.0	
46	†	120.0	120.0	125.0	160,0	
48	1	120,0	120.0	101.0	129.3	
49	96	120.0	120,0	91.1	116.7	
54	†	73.8	73.8	56.1	71.8	
60	1	43.6	43.6	33.1	42.4	
66	1	27.1	27.1	20.6	26.3	
72	-	17.5	17,5	13.3	17.0	
30	· · · · · · ·	120.0	120.0	125.0	160.0	
36	1 !	120.0	120.0	125.0	160.0	
42	 	120.0	120.0	125.0	160.0	
46	†	120.0	120.0	125.0	160.0	
48	102	120.0	120.0	101,0	129.3	
49	- '02	120.0	120.0	91.1	116.7	
54	1 }	73.8	73.8	56.1	71.8	
60	-	43.6	43.6	33.1	42.4	
66	┨	27.1	27.1	20.6	26.3	
30	 	120.0	120,0	125.0	160.0	
36	-	120.0	120.0	125.0	160.0	
42	┥	120.0	120.0	125.0	160.0	
46	-	120.0	120.0	125.0	160.0	
48	108	120.0	120.0	101,0	129,3	
49	-{ }	120.0	120.0	91.1	116.7	
54	-	73.8	73.8	56.1	71.8	
60	┥	43.6	43.6	33.1	42,4	
30	 	120.0	120.0	125.0	160.0	
36	┥	120.0	120.0	125.0	160.0	
42	-{ }	120.0	120.0	125.0	160.0	
46	-	120.0	120.0	125.0	160,0	
48	114	120.0	120.0	101.0	129.3	
48		120.0	120.0	91.1	116.7	
54	-	73.8	73.8	56.1	71.8	
	-{	43,6	43.6	33.1	42.4	
60				125.0	160.0	
30	-	120.0	120,0	<u> </u>	160.0	
36		120.0	120.0	125.0 125.0	160.0	
42	420	120.0	120.0	125.0	160.0	
46 48	120	120.0	120.0	101.0	129.3	
49		120.0 120.0	120.0	91.1	116.7	
54		73.8	73.8	56.1	71.8	

m 13a#-#L	Danal Hainth	Muillon C		
(in)	Panel Heigth (in)	Mullion /J Capacl (+)	amb Load ty (psf) (-)	
30		125,0	160.0	
36]	125.0	160.0	
42		125.0	160.0	
46	126	125.0	160.0	
48		101.0	129.3	
49		91.1	116.7	
54]	56.1	71.8	
30		125.0	160.0	
36	1	125,0	160.0	
42	132	125.0	160.0	
46		125.0	160.0	
48		101.0	129.3	
49		91.1	116.7	
54		56.1	71.8	
30		125.0	160.0	
36]	125.0	160.0	
42	138	125.0	160,0	
46	1	125,0	160.0	
48	1	101.0	129.3	
30		125.0	160.0	
36	-	125.0	160.0	
42	144	125.0	160.0	
46	1	125.0	160.0	
48		101.0	129.3	
30		125.0	160.0	
36	-	125.0	160.0	
42	148	125.0	160.0	
46		125.0	160.0	

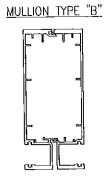


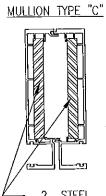
Approved as complying with the Florida Building Code
Date 1910/2015
NOA# 15+0515.03

14 407 NOA FX370 (SMI) WINDOW
WALL SYSTEM
16115 NW 52nd Ave.
Miami Gardens, FL 33014
Phone: (305) 392 - 6214
Phone: (305) 260 - 6432 A SOLIO SOLI

EASTERN ENGINEERING GROUP
3401 NW 82 AVE SUITE 370 Mann, Florida 33122
Tel. (305) 589-6135 Fex. (305) 599-8076
NWW-easterneg.com
CRAISSA R. LOPEZ, PE (Lic No-59389)
CGNZALO A. PAZ, PE (Lic No-60734)
CERT. OF AUTHORIZATION No. 26555

<u>JAMB</u>

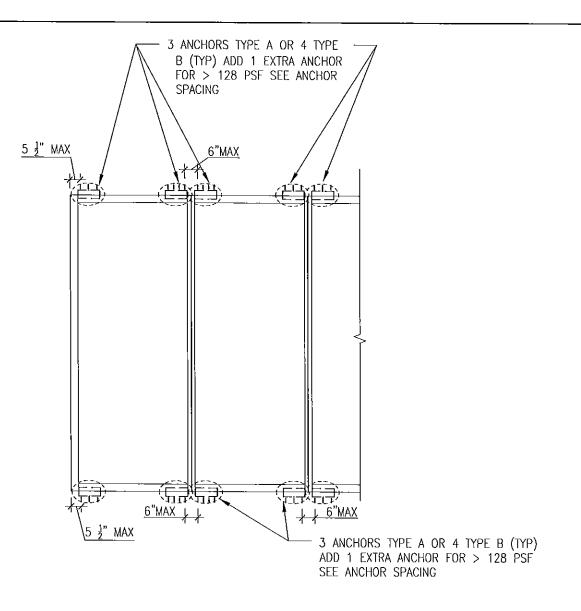




2 STEEL REINF. BAR 5"X2"

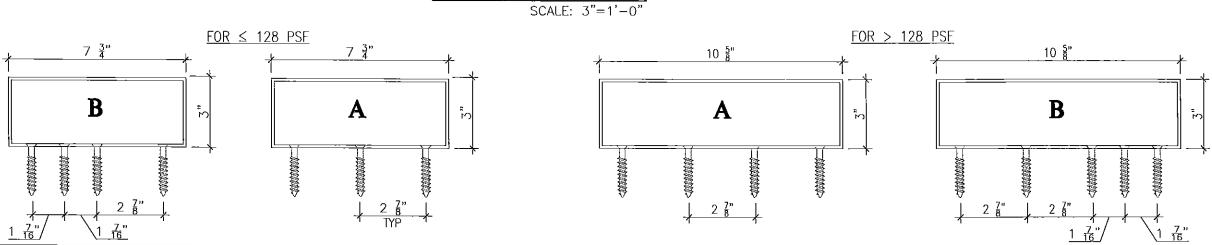
WELOS ON SUSTAINED SHEET:

3 OF



ANCHOR TYPE	ANCHOR CAPACITY RECAP
А	$\frac{1}{4}$ "ø kwik con ii with $\frac{1}{4}$ " min penetration into 3ksi concrete $\frac{92}{8}$ " oc min & w/ $\frac{1}{2}$ " edge distance. (Fy=137ksi, Fu=138ksi) (S4 @ BILL OF MATERIALS)
В	$\frac{1}{4}$ "ø KWIK-FLEX SDS WITH $\frac{3}{4}$ " MIN PENETRATION INTO METAL STRUCTURE @ 1" OC MIN & W/ 1" EDGE DISTANCE. (Fy=92KSI, Fu=120KSI) (S3 @ BILL OF MATERIALS)

ANCHOR SPACING



— ¼"ø KWIK-FLEX SDS WITH ¾" MIN PENETRATION INTO METAL STRUCTURE @ 1" OC MIN & W/ 1" EDGE DISTANCE. (Fy=92KSI, Fu=120KSI)

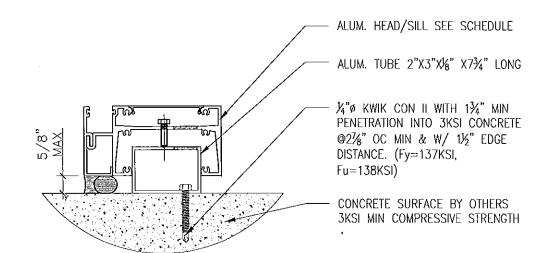
ALUM/STEEL STRUCTURE %" MIN THICKNESS(BY OTHERS)

ALUM. TUBE 2"X3"X%" X7¾" LONG

ALUM, HEAD/SILL SEE SCHEDULE

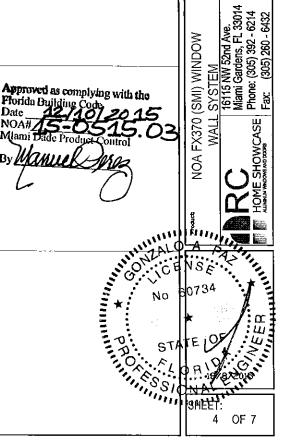
ANCHOR TYPE "B" DETAIL

SCALE: 3"=1'-0"



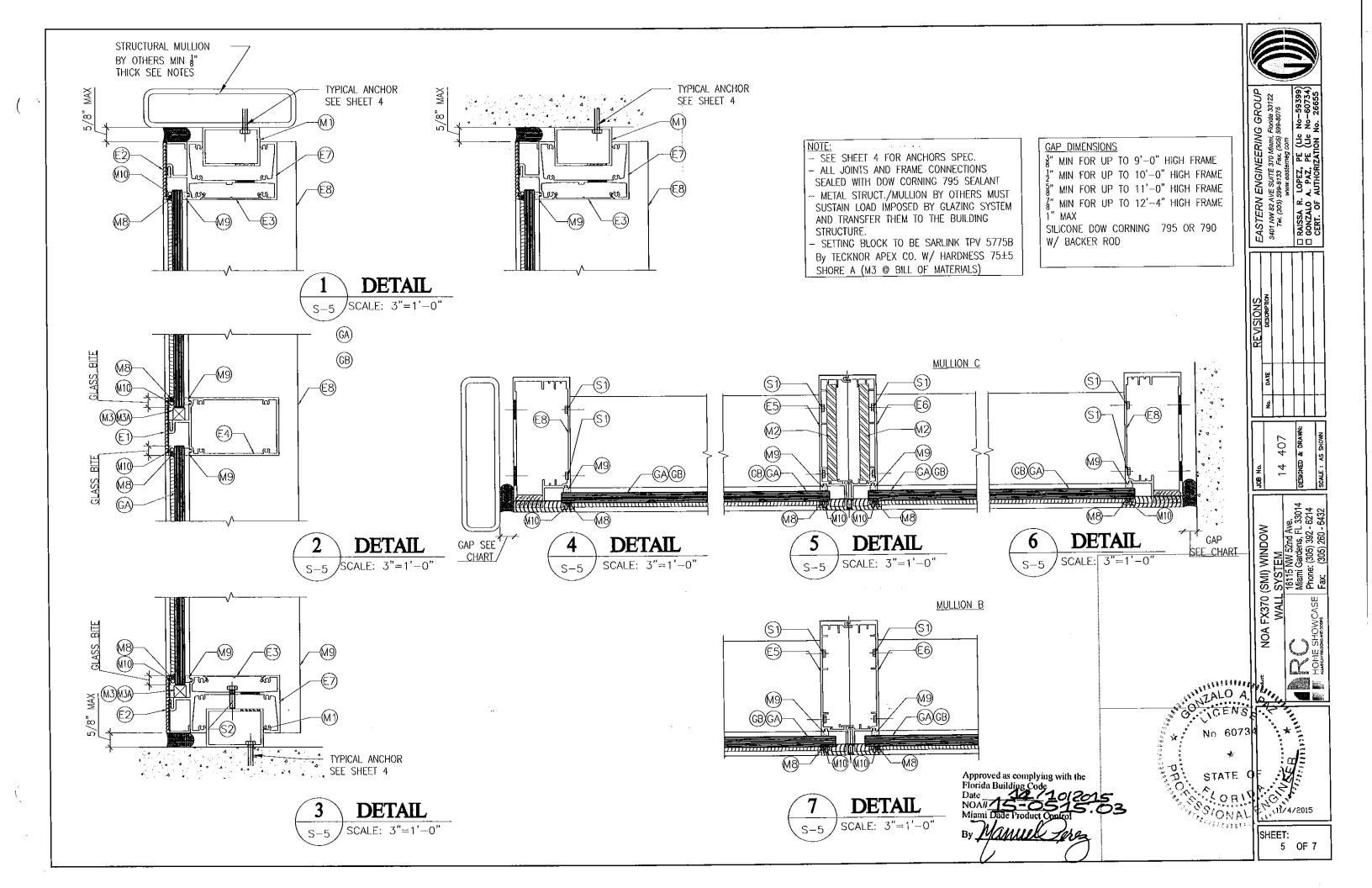
ANCHOR TYPE "A" DETAIL

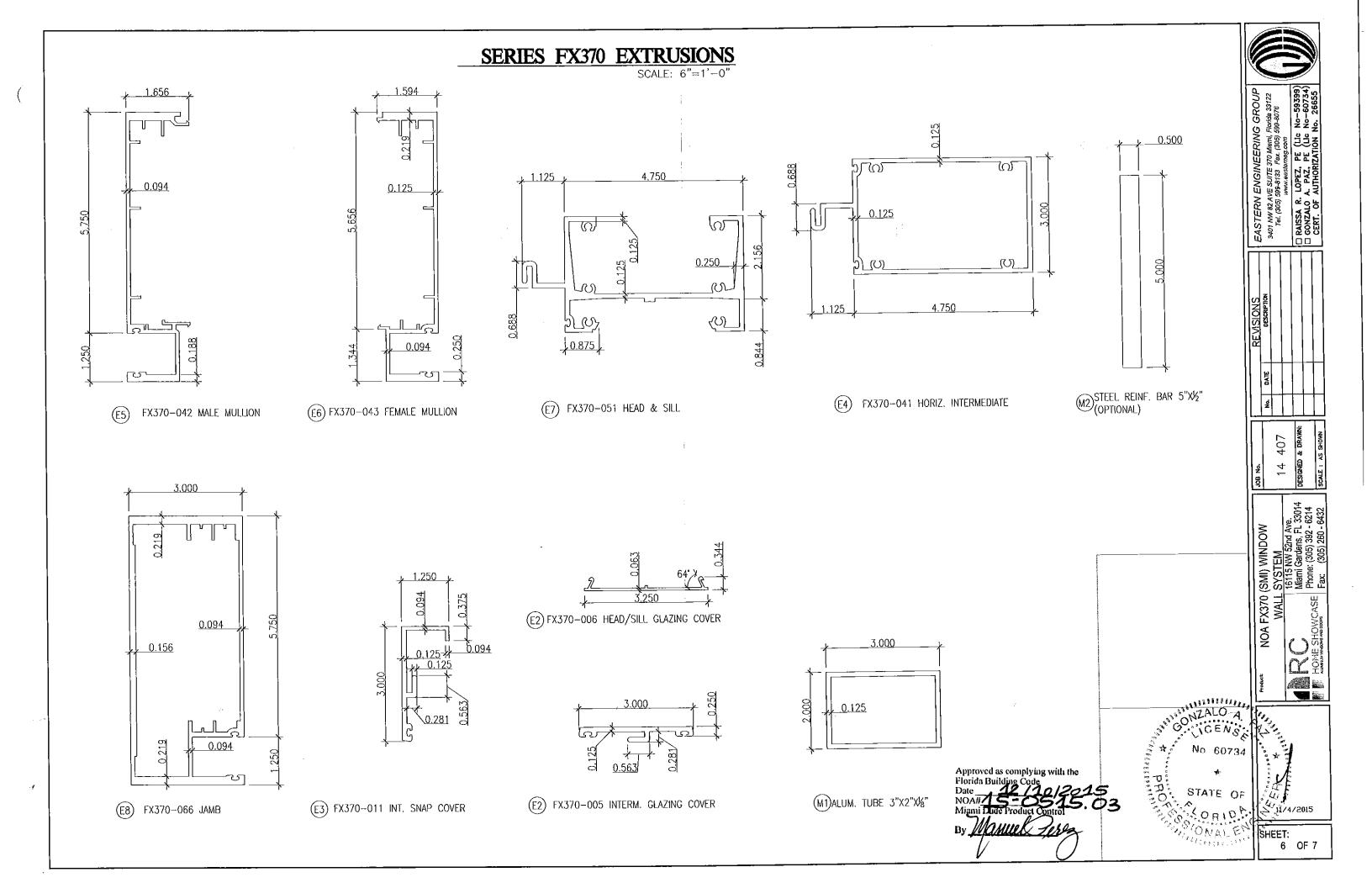
SCALE: 3"=1'-0"



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CODE	PART No.	DESCRIPTION (MATERIAL)	MANUFACTURES	
	EXT	RUSIONS		
E1	FX345-005	INTERMEDIATE GLAZING COVER (ALLOY 6063—T6)	FISA	
E2	FX345-006	HEAD & SILL GLAZING COVER (ALLOY 6063-T6)	FISA	
E3	FX370-011	INTERIOR SNAP COVER (ALLOY 6063—T6)	FISA	
E4	FX370-041	HORIZONTAL INTERMEDIATE (ALLOY 6063—T5)	FISA	
E5	FX370-042	7" MALE MULLION (ALLOY 6063-T6)	FISA	
E6	FX370-043	7" FEMALE MULLION (ALLOY 6063—T6)	FISA	
E7	FX370-051	HEAD & SILL (ALLOY 6063—T6)	FISA	
E8	FX370-066	7" CLOSED JAMB EXTRUSION (ALLOY 6063–T6)	FISA	
	MIS	CELANEOUS		
M1		2"X3"X1/8" THK. ALUM TUBE, 7 3/4" LONG (A. 6063-T6)	FISA	
M2		REINFORCING BAR (1/2" X 5") FULL LENGTH (STEEL A-36)) MELTPOINT	
М3		5/8" X 3/8" X 4" LONG SETTING BLOCK FOR GB (SEE NOTE @ SHEET 5)		
МЗА		5/8" X 5/8" X 4" LONG SETTING BLOCK FOR GA (SEE NOTE @ SHEET 5	5) MELTPOINT	
8M		DC 795 SILICONE		
M9	V-089	OFFSET GASKET		
M10	V-059	WV-3289 OFFSET BULB VINYL BLACK		
				
	SCF	REWS		
\$1 00		#12 X 1 1/4" LG. HH. SMS FRAME ASSEMBLY SCREW		
S2		1/4"-20 X 1" LG. HX. HD. MACHINE SCREW ST/ST		
S3		1/4"ø-20 X 2 1/2" LG. HD. HX. KWIK-FLEX Gr 5 INSTALLATION SCREWS	· 	
S4		1/4" DIA. HX. HD. KWIK-CON II PLUS		
		cc		
GA	GL/ □ 9/16" THK, SMI	1/4" H.S. OUTSIDE + 0.035 SG + $1/4$ " H.S. INSIDE by KURARAY AMERIC	CA INC	
GB	9/16" THK, SMI	1/4" H.S. OUTSIDE + 0.060 BUTACITE + 1/4" H.S. INSIDE by KURARAY		
	3/ 10 HW. 2001	1/ 1 11.0. GOTSIDE 1 0.000 DOTAGITE 1 1/ T 11.3. INSIDE by ROTATION		

